

## AMENDMENTS

### In the Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("\_\_\_") and language being deleted with strikethrough ("—"), as is applicable:

1-36. (Canceled)

37. (New) A system comprising:

a browser having an applications program interface (API) and a user identification (ID) coupled to the API, the user ID comprising a reference to a user profile associated with a profile store, the user profile comprising a reference to a graphics store and a composition store associated with a user;

a user profile server comprising the profile store, wherein the profile store comprises user specific data;

a graphics server comprising the graphics store, wherein the graphics store is configured to enable network access by the browser of one or more graphics; and

a composition server comprising the composition store, wherein the composition store comprises one or more compositions that determine the manner in which the one or more graphics are mapped into a series of web pages,

wherein the browser is coupled over a network to the user profile server, the graphics server, and the composition server, and wherein the API is configured to make the user specific data and the one or more graphics formatted according to the one or more compositions available to a web service.

38. (New) The system of claim 37, wherein the user profile comprises a reference to a composition associated with the composition store, a reference to a default composition associated with the composition store, or a combination of both.

39. (New) The system of claim 38, wherein the reference comprises a universal resource locator (URL).

40. (New) The system of claim 37, wherein the browser is configured to receive web content.

41. (New) The system of claim 40, wherein the API, responsive to activation by the web content, uses the user ID to access the user profile.

42. (New) The system of claim 41, wherein responsive to the access of the user profile, the web browser is configured to present the web content using the user specific data.

43. (New) The system of claim 40, wherein the web content comprises hypertext mark-up language commands and generic access instructions.

44. (New) The system of claim 37, wherein the graphics store is configured to enable manipulation of formats over the network for the one or more graphics.

45. (New) The system of claim 44, wherein the graphics store comprises a default graphics store, wherein one or more graphics for unreliable web services are stored.

46. (New) The system of claim 44, wherein the API, responsive to activation by web content, creates the one or more graphics and stores the same in the graphics store.

47. (New) The system of claim 37, wherein the one or more compositions comprise a reference to the one or more graphics in the graphics store.

48. (New) The system of claim 37, wherein the composition store comprises a default composition store.

49. (New) The system of claim 37, wherein the one or more compositions comprise a default composition or default compositions.

50. (New) The system of claim 37, wherein the API, responsive to activation by web content, creates the one or more compositions and stores the same in the composition store.

51. (New) The system of claim 37, wherein the reference comprises a universal resource locator (URL).

52. (New) The system of claim 37, wherein the profile store comprises user specific data for a plurality of users.

53. (New) The system of claim 37, wherein the API, responsive to activation by web content, changes the reference in the user profile store.

54. (New) The system of claim 37, wherein the graphics server provides text information.

55. (New) A system comprising:

a browser;

a destination service;

an authentication server, the destination service configured to direct the browser to the authentication web site to identify a user, the authentication server configured to identify the user and direct the browser to the destination service with a reference to a user profile of the user associated with a profile store, the user profile comprising a reference to a graphics store, a composition store, and a composition associated with the user;

a user profile server comprising the profile store, wherein the profile store comprises user specific data;

a graphics server comprising the graphics store, wherein the graphics store is configured to enable network access by the browser of one or more graphics; and

a composition server comprising the composition store, wherein the composition store comprises one or more compositions that determine the manner in which the one or more graphics are mapped into a series of web pages,

wherein the browser is coupled over a network to the user profile server, the graphics server, and the composition server, and wherein the destination service is configured to make the user specific data and the one or more graphics formatted according to the one or more compositions available to a web service.

56. (New) A method for providing user-specific web pages, comprising:
- receiving web content;
  - responsive to activation by the web content:
    - creating one or more graphics and storing the same in a network accessible graphics store;
    - creating one or more compositions corresponding to the manner in which the one or more graphics are mapped into web pages and storing the same in a network accessible composition store;
    - accessing a user profile, the user profile associated with a network accessible profile store, the user profile comprising a reference to the graphics store, the composition store, and the one or more compositions; and
    - presenting the web pages with data specific to a user corresponding to the user profile and with the one or more graphics formatted based on the one or more compositions.
57. (New) The method of claim 56, wherein the reference comprises a universal resource locator (URL).
58. (New) The method of claim 56, wherein accessing comprises accessing an authentication server that comprises a location of the user profile.
59. (New) The method of claim 56, wherein accessing comprises providing a user identification (ID) comprising a reference to the user profile.

60. (New) The method of claim 56, wherein creating one or more graphics comprises invoking an applications program interface (API) based on generic access instructions corresponding to the web content.

61. (New) The method of claim 56, wherein creating one or more compositions comprises invoking an applications program interface (API) based on generic access instructions corresponding to the web content.

62. (New) The method of claim 56, wherein storing comprises storing in a single server.

63. (New) The method of claim 56, wherein storing comprises storing in a plurality of servers.

64. (New) The method of claim 56, further comprising changing the reference responsive to activation by web content.

65. (New) The method of claim 56, wherein the graphics comprise text information.

66. (New) A system comprising:

means for receiving web content;

responsive to activation by the web content:

means for creating one or more graphics and storing the same in a network accessible graphics store and creating one or more compositions corresponding to the

manner in which the one or more graphics are mapped into web pages and storing the same in a network accessible composition store;

means for accessing a user profile, the user profile associated with a network accessible profile store, the user profile comprising a reference to the graphics store, the composition store, and the one or more compositions; and

means presenting the web pages with data specific to a user corresponding to the user profile and with the one or more graphics formatted based on the one or more compositions.